

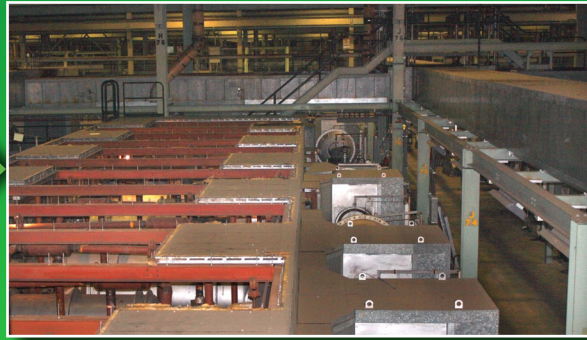


X-326 Sampling Analysis Plan

Converter Removal



Cell components are housed within a heated enclosure for temperature control.



Hatch covers removed to allow access to the converters.



Converter detached from the interconnecting piping using a carbon arc torch.



The converter lifting fixture is lowered into place by the overhead bridge crane and attached to the converter.



Converter is raised from the cell using the crane.



Once removed from the cell housing, the converter is moved to a transfer cart.



Metal plates are welded to secure the openings and the converter is decontaminated as necessary.



Converter is lowered to the operating floor.



Converter is placed in soft-sided shipping bag for storage prior to shipment.